

Vincent Fiestada

SOFTWARE ENGINEER

Philippines

<https://vincent.click>

work

Unscrambl Inc.

Software Engineer, November 2019 to present

- Developing chat bots for enterprise clients in the banking sector; working with QA to squash bugs and ensure that requirements are met

Voyager Innovations / PayMaya Philippines

Software Engineer, July 2017 to November 2019

- Developed new features and maintained web services that ran large-scale marketing campaigns
- Refactored components and migrated to ES2017, which improved code reuse and readability, fixed bugs and issues in production
- Added unit and integration tests, containerized, and enabled continuous integration to speed up development efforts
- Used machine learning to enable product recommendations and merchant classification
- Integrated fraud risk scoring services with our payment processing pipeline

Azeus Systems

Software Development Intern, June to July 2016

- Created a collaborative scheduling Android app with a team of three other interns
- Created a web service to store calendar events, detect conflicts, and suggest available dates
- Implemented syncing between our app and web service

skills

I'm passionate about crafting software that delights users and developers; a good communicator and an avid learner. I sweat the small stuff and work for results, with a flexible skill set that covers back-end web services, front-end interfaces, and devops. I have experience in these languages and platforms:

- TypeScript
- JavaScript
- Golang
- Python
- ReactJS
- Docker
- SQL
- Redis

education

University of the Philippines Diliman

BS Computer Science

Graduated June 2017, cum laude

DOST Science Education Institute Merit Scholar

UP Association for Computing Machinery

Romblon State University Science High School

Graduated 2013, Salutatorian

Let's talk.

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